

IN THE CLAIMS:

Please amend the claims as follows:

A marked up copy of each amended claim pursuant to 37 CFR § 1.121(c)(1)(ii) appears on the page immediately following the amended claim.

1. (Amended) A method performed by a computer system comprising:
 - providing a test module;
 - detecting a test module interface associated with the test module; and
 - calling a function identified by the test module interface to cause a first test configuration of the test module to be created.

9. (Amended) A computer system comprising:
 - a processor; and
 - a memory coupled to the processor and including a program and a test module;
 - the program being executable by the processor to:
 - detect a test module interface associated with the test module;
 - and
 - call a function identified by the test module interface to cause a first test configuration of the test module to be created.

MARKED UP COPY OF AMENDED CLAIMS 1 AND 9

PURSUANT TO 37 CFR § 1.121 (c)(1)(ii)

1. (Amended) A method performed by a computer system comprising:
providing a test module;
detecting a test module interface associated with [a] the test module; and
calling a function identified by the test module interface to cause a first test configuration of the test module to be created.

9. (Amended) A computer system comprising:
a processor; and
a memory coupled to the processor and including a program and a test module;
the program being executable by the processor to:
detect a test module interface associated with [a] the test module;
and
call a function identified by the test module interface to cause a first test configuration of the test module to be created.